

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

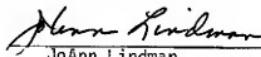
Applicant: John B. Amundson et al. Confirmation No.: 3578
Serial No. 10/725,826 Examiner: Charles R. Kasenge
Filing Date: December 2, 2003 Group Art Unit: 2125
For: CONTROLLER INTERFACE WITH SEPARATE SCHEDULE REVIEW MODE
Docket: H0005444-1161.1140101

DECLARATION UNDER 37 CFR 1.131

Mail Stop AF
Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF ELECTRONIC TRANSMISSION

I hereby certify that this paper is being electronically transmitted to the United States Patent and Trademark Office on the date shown below.


JoAnn Lindman 10-10-08
Date

Dear Sir:

We, John B. Amundson, Gabriel A. Bergman, and Brent D. Vick, as joint inventors of the claimed invention of the above-identified application, declare as follows:

This Declaration is to establish completion of the invention in this application in the United States, at a date prior to October 3, 2003, which is the effective filing date of the Yoon et al. patent publication (U.S. Patent Publication No. 2004/0107717 A1).

Facts and Documentary Evidence

All work on the inventions included in the above-identified application was completed in the United States.

The invention included in this application was completed prior to October 3, 2003. Attached hereto as Exhibit 1 is a true and accurate copy of the first page of Honeywell International Disclosure Number "H0005444", with the dates redacted. The invention disclosure shows that the invention was completed prior to October 3, 2003. We can determine the we

completed and signed the invention disclosure prior to October 3, 2003 based on the dates on the original document. The dates have been redacted on the attached copy of the invention disclosure.

All statements made herein are of my own knowledge and are true and all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Respectfully submitted,

Date: 9-22-2008



John B. Amundson

Date: 9-22-2008



Gabriel A. Bergman

Date: _____



Brent D. Vick

completed and signed the invention disclosure prior to October 3, 2003 based on the dates on the original document. The dates have been redacted on the attached copy of the invention disclosure.

All statements made herein are of my own knowledge and are true and all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Respectfully submitted,

Date: _____

John B. Amundson

Date: _____

Gabriel A. Bergman

Date: 10 - 9 - 08

Brent D. Vick

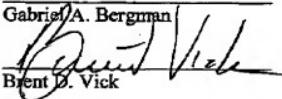
The image shows two handwritten signatures. The top signature is "Gabriel A. Bergman" and the bottom signature is "Brent D. Vick". Both signatures are written in black ink on a white background.

EXHIBIT 1

Honeywell CONFIDENTIAL
ATTORNEY-CLIENT PRIVILEGED

Invention Record
(Docket) No.:
H0005444

Origin Date: SBE: 9950 - Gldn Valley - MN, THERMOSTATS
& HOME CONTROL

Attorney(s): **Ansems, Gregory M** File Location: GV - Golden Valley, MN

Title: Delta - Schedule review mode seperate from edit mode

Inventor: **Amundson, John B**
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Citizenship: USA

Inventor: **Vick, Brent D**
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County: USA
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Citizenship: US

1. Briefly describe the technical or commercial problem or need that this invention is intended to solve. Users of programmable thermostats are afraid to interact with the thermostat, because they do not want to make inadvertent changes. Users are afraid accidental changes will break the thermostat.

2. Briefly describe how this invention solves the problem or meets the need.
Separating viewing of the setpoint schedule from editing the schedule allows users to browse through their schedule settings without the fear of accidental schedule modification.

3. Describe how to make and use the invention. Please indicate which embodiment(s) are preferred and describe the best way known to you to practice the invention. Attach relevant documents. (If the invention is a device or process, please provide a drawing or flow chart.) (If you are unfamiliar with the contents and preparation of a patent application, please refer to the Guidelines for the Preparation of Invention Disclosures.

By allowing the user to interactively browse their schedule, and require an explicit switch to edit mode to change the schedule, we reduce the risk of inadvertent changes. See the attached flow charts.

Document(s):

4(a). To the best of your recollection what is the earliest date on which the invention was conceived? Who conceived the invention? Attach documents which evidence the foregoing.

Conception Date: Who conceived it?: **Hauser Design Inc**
Document(s):
H0005444_CD1_H0005444 - ReviewAndEditModeBetter.pdf
